

Day : Thursday

Date: 7/6/2006  
Time: 14:24:38 **PALM INTRANET**

## Inventor Information for 10/812146

Inventor Name	City	State/Country
HOFFMANN, ERHARD	LEINFELDEN-ECHTERDINGEN	GERMANY
HECHT, JOACHIM	MAGSTADT	GERMANY
KEUSCH, SIEGFRIED	DEIZISAU	GERMANY

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT / \_\_\_\_ / \_\_\_\_

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050072584 A1	US- PGPUB	20050407	7	Hand power tool with a percussion mechanism, and as a method of operating the hand power tool	173/1	173/109; 173/201	Dresig, Friedmar et al.
US 20050000098 A1	US- PGPUB	20050106		Hand-operated jig-saw with saw blade guidance system	30/392		Delfini, Stefano et al.
US 20040251641 A1	US- PGPUB	20041216	11	Quick-action chuck	279/62		Hoffmann, Erhard et al.
US 20040195784 A1	US- PGPUB	20041007		Quick chuck	279/60		Hoffmann, Erhard et al.
US 20040026097 A1	US- PGPUB	20040212		Manual machine tool	173/114		Hecht, Joachim
US 20040020671 A1	US- PGPUB	20040205		Hand tool comprising adust suction device	173/217		Lamprecht, Justus et al.
US 20030010511 A1	US- PGPUB	20030116		Manual machine tool	173/48		Hecht, Joachim
US 20020178591 A1	US- PGPUB	20021205		Saw with a tool guidance mechanism with guide elements adjustable to the tool size	30/392		Hecht, Joachim et al.
US 20020124421 A1	US- PGPUB	20020912		CHAIN SAW	30/386	30/383	Hermes, Christian et al.
US 20020084087 A1	US- PGPUB	20020704		Hand power tool	173/178		Hecht, Joachim et al.
US 6988562 B2	USPAT	20060124		Manual machine tool	173/48	173/49	Hecht; Joachim
US 6920694 B2	USPAT	20050726		Saw with a tool guidance mechanism with guide elements adjustable to the tool size	30/392		Hecht; Joachim et al.
US 6848985 B2	USPAT	20050201		Hand tool comprising a dust suction device	451/453	451/449; 451/456	Lamprecht; Justus et al.
US 6830507 B2	USPAT	20041214		Dust and chip removal device	451/453	451/356; 451/456	Reich; Doris et al.

				comprising a dust and chip retaining device			
US 6814153 B2	USPAT	20041109		Hand power tool	173/47	173/104; 173/217; 173/48	Hecht; Joachim et al.
US 6782627 B2	USPAT	20040831		Chain saw	30/386	83/816	Hermes; Christian et al.
US 6698530 B2	USPAT	20040302		Manual machine tool	173/48	173/104; 173/109; 173/110	Hecht; Joachim
US 6658979 B1	USPAT	20031209		Hand-operated scroll sawing machine with a pistol-type, base housing that is supported on the lower arm	83/746	30/122; 30/392; 83/574	Frech; Alfred et al.
US 6199640 B1	USPAT	20010313		Electric machine tool	173/48	173/109; 173/205	Hecht; Joachim
US D423524 S	USPAT	20000425		Cutting table	D15/133		Engelfried; Uwe et al.
US D421995 S	USPAT	20000328		Cutting table	D15/133		Engelfried; Uwe et al.
US 5467835 A	USPAT	19951121		Drilling or chiseling tool with suction apparatus	175/209	173/75; 408/67; 55/521	Obermeier; Josef et al.
US 5366025 A	USPAT	19941122		Drill and/or percussion hammer	173/109	173/204; 173/205; 173/48	Dutschk; Axel et al.
US 5337835 A	USPAT	19940816		Drill and/or impact hammer	173/13	173/109; 173/48	Bohne; Ulrich et al.
US 5297904 A	USPAT	19940329		Multi-spindle boring machine	408/67	408/35; 408/95	Keusch; Siegfried
US 5289860 A	USPAT	19940301		Boring machine, particularly for woodworking	144/92	144/48.1; 269/303; 269/315; 408/35; 408/52; 408/91; 83/467.1	Keusch; Siegfried
US 5287899 A	USPAT	19940222		Boring machine, particularly for woodworking	144/92	144/48.1; 269/303; 269/315; 269/56;	Keusch; Siegfried

						408/35; 408/52; 408/91	
US 5193880 A	USPAT	19930316		Chair, in particular work or office chair	297/353	297/296; 297/340	Keusch; Siegfried et al.
US 5186425 A	USPAT	19930216		Table support for a work table or office desk	248/188.1	108/50.02; 248/188; 312/223.6	Keusch; Siegfried et al.
US 5100200 A	USPAT	19920331		Chair, in particular work or office chair	297/296	297/353; 297/354.12	Keusch; Siegfried et al.
US 5023925 A	USPAT	19910611		Hot air hand welding device	392/384	34/97; 392/379; 392/383; 392/385	Goll; Gunther et al.
US 4988040 A	USPAT	19910129		Device for securing a rail to a sleeper	238/349	238/331	Keusch; Siegfried
US 4770343 A	USPAT	19880913		Resilient rail fixing device for track installations	238/349	238/351	Heim; Armin et al.
US 4630544 A	USPAT	19861223		Actuating mechanism in overhead rail equipment	105/130	104/93; 105/150; 192/24; 192/94	Hecht; Joachim et al.
US 4569290 A	USPAT	19860211		Carriage	105/154	403/324; 411/354; 411/75	Hecht; Joachim et al.
US 4167229 A	USPAT	19790911		Screw strip and method for forming the same	206/343	206/345; 206/379; 206/380; 206/443; 53/140	Keusch; Siegfried et al.
US 3518112 A	USPAT	19700630		PROCESS FOR THE PREVENTION OF AGGLOMERATION OF POLYESTER PARTICLES [TEXT AVAILABLE IN USOCR DATABASE]	427/393.5	252/384	HECHT JOACHIM et al.